


## Method and device for recognizing or checking objects.

Veröffentlichungsnr. (Sek.) EP0675466  
Veröffentlichungsdatum : 1995-10-04  
Erfinder : KRATTENTHALER WERNER DR (AT); MAYER KONRAD DIPL-ING (AT)  
Anmelder :: OESTERR FORSCH SEIBERSDORF (AT)  
Veröffentlichungsnummer : ☐ EP0675466, A3  
Aktenzeichen:  
(EPIDOS-INPADOC-normiert) EP19950890066 19950323  
Prioritätsaktenzeichen:  
(EPIDOS-INPADOC-normiert) AT19940000656 19940328  
Klassifikationssymbol (IPC) : G07D7/00 ; G01N21/88  
Klassifikationssymbol (EC) : G01N21/88K, G06K9/00P, G07D7/12, G07D7/12B, G07D7/20  
Korrespondierende Patentschriften ☐ AT402861B, AT65694

### Bibliographische Daten

The control system detects and checks surface structures of front and rear sides of the banknotes (1), using a line camera (9) coupled to an image processing and evaluation device (14). The camera has a number of image channels, for entering image signals obtained from different areas of the banknote surface, imaged onto a single line sensor of the camera. Pref. each surface area of the banknote is scanned a given number of times, using different image channels for supplying the image signals from each scanned area to the camera. 

Daten aus der esp@cenet Datenbank - - 12